

CLAIMS

What is claimed is:

1. A device comprising:
a first conductive film wiring disposed on a wiring pattern area on a plate by liquid drop discharge; and
a second conductive film formed outside the wiring pattern area on the plate by the liquid drop discharge so as to be electrically separated from the first conductive film.
2. A device according to Claim 1, wherein the second conductive film is formed of the same material as the first conductive film.
3. A device according to Claim 1, wherein the second conductive film is formed in substantially the same arrangement conditions as the first conductive film and continuously therefrom.
4. A device according to Claim 1, wherein the end of the second conductive film comprises a connecting terminal.
5. A device according to Claim 1, wherein the plate is provided with a hydrophobic portion provided with a hydrophobic property and a hydrophilic portion provided with a hydrophilic property, and the first conductive film and the second conductive film are formed by discharging the liquid drops toward the hydrophilic portion.

6. A device according to Claim 1, wherein the liquid drops contain metallic fine particles.

7. An electro-optic device comprising the device according to Claim 1.

8. Electronic equipment comprising the electro-optic device according to Claim 7.

9. A method of manufacturing a device for forming a wiring of a first conductive film on a wiring pattern area on a plate comprising:

discharging liquid drops outside the wiring pattern area on the plate to form a second conductive film which is electrically separated from the first conductive film.